

M.M.G.S.Y. () (L EN)

कुशीहरा से डकहरी

Shedule XLV Form No. 134.

कार्यपालक आयोग,
ग्रामीण कार्य विभाग

कार्यपालक आयोग

श्री रविन्द्र कुमार शर्मा, सहायक आयोग

DIVISION

कार्य आवर प्रमंडल - मजवनपुर

SUB-DIVISION

सेवेदक - विजयवर्द्धन

Measurement Book

M.B. No - 1500
21-22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract			(Recast)
(1) for fixing working bench mark and ref. Pillar					
	18.00m				vide TMB P-29
	C.R. 2023 = 22				R. 45066 = 96
(2) cleanup and grading the road lane					
	0.92 Hect				vide TMB P-29
	C.R. 52970 = 33/Hect				R. 48732 = 20
(3) earth of embankment					
(i) with lead up to 100m					
	3440.0 m ³				vide TMB P-29
	C.R. 184207/m ³				R. 530030 = 70
(ii) Lead up to 1000m.					
	860.05 m ³				vide TMB P-29
	C.R. 190 = 36/m ³				R. 163719 = 12
4. Banks of Subgravel shoulder					
	5910.20 m ³				vide TMB P-30
	C.R. 210 = 61/m ³				R. 1717563 = 2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Carriage of GRS by hand with grade material					
	941	1598.86 m ³			vide TMB P ₃₀
		CR ₂ 2066 = 75 / m ³			
					→ R ₂ 4807372 =
6. 12 ft in excavation of trench.					
	62	646 m ³			vide TMB P ₃₀
		CR ₂ 2742 = 91 / m ³			
					→ R ₂ 17483 = 87
7. Sandy Pice in lengthy course					
		11.382 m ³			vide TMB P ₃₀
		CR ₂ 5280 = 99 / m ³			R ₂ 60108 = 23
8. Sandy Pice in structure					
		60.662 m ³			vide TMB P ₃₁
		CR ₂ 6082 = 75 / m ³			
					→ R ₂ 368941 = 78
9. Sandy Pice in pe — 60 mm dia					
		30.0 m			vide TMB P ₂₇
		CR ₂ 2262 = 90 / m			
					→ R ₂ 67887 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10. Paddy / fixing typical manner Siga Road					
		3.0 m			vide Table 31
		Area 10218 = 16 / m ²			
					— Rs 30654 = 48
11. Paddy, long & compact WBM Cr III					
		650.30 m			vide Table 31
		Area 3937 = 28 / m ²			
					— Rs 2560767 = 59
12. Cuts of plain c-c. Pavement					
		180.80 m			vide Table 32
		Area 6753 = 61 / m ²			
					— Rs 1227806 = 19
13. Paving extension of Junction					
		63.00 m			vide Table 31
		Area 279 = 69 / m ²			
					— Rs 17582 = 67
14. Sand layer under drain					
		63.0 m			vide Table 32
		Area 493 = 78 / m ²			Rs 31108 = 74
15. Paddy Pcc m/s in drain					
		87.54 m			vide Table 32
		Area 5280 = 99 / m ²			Rs 462297 = 86

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
16. Paving & applying Primer coat with emulsion SS-1.					
	7537-13	m ²		vide item P-32	
	Q 42	= 14/m ²			
				R 317614	= 65
17. Paving & applying Tack coat with emulsion PS-1.					
	7537-13	m ²		vide P-32	
	Q 14	= 38/m ²			
				R 108383	= 7
18. Paving / Laying & rolling of 20mm thick course.					
	7537-13	m ²		vide item P-32	
	Q 223	= 58/m ²			
				R 1534408	= 92
19. Paving base layer.					
	3000	m ²		vide item P-32	
	Q 550	= 06/m ²			
				R 165018	=
20. Supply & fixing PCC m/s base of 300mm thick.					
	30.0	m		vide item P-32	
	Q 619	= 16/m			
				R 18574	= 80
21. Paving PCC m/s grade in km Area					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3 nos				vide Table P-12
					$C.R. 2230 = 701 - R. 6577 = 28$
(ii) 200 m Area					
	9 nos				vide Table P-34
					$C.R. 602 = 491 - R. 5422 = 49$
22 Primary / Fixing Traffic Signal					
(i) 100 mm equivalent Trench					
	6.00 nos				vide P-42
					$C.R. 3292 = 481 - R. 1954 = 87$
(ii) 600 x 450 mm rectangular					
23	4.0 nos				vide Table P-34
					$C.R. 4351 = 981$
					$- R. 1401 = 92$
23 Primary / Lining of hot asphalt thermoplastic curve					
for Road marking					
(i) B.T. Portion					
	398.0 m				vide P-34
					$C.R. 721 = 98 / m^2$
					$- R. 287336 = 9$
(ii) C.C. Portion					
	60.0 m				vide Table P-34
					$C.R. 810 = 75 / m^2$
					$- R. 48645 =$
					$R. 14686330 =$

[illegible]